Minutes of the IQAC Meeting held Online on 9th March, 2022 at 10.30 a.m. through Google Meet

**Members of IQAC:**

<table>
<thead>
<tr>
<th>Name</th>
<th>Designation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dr. S. N. Murugesan</td>
<td>Principal</td>
</tr>
<tr>
<td>Dr. M. Subbiah</td>
<td>Emeritus Professor, EEE</td>
</tr>
<tr>
<td>Dr. V. Murali Bhaskaran</td>
<td>Dean Academics</td>
</tr>
<tr>
<td>Dr. Johanna Rajkumar</td>
<td>Dean, BioTechnology</td>
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<tr>
<td>Dr. J. Kavitha</td>
<td>Controller of Examinations (Autonomous)</td>
</tr>
<tr>
<td>Mr. I. Philip Praveen</td>
<td>Director - T&amp;P and Dean-Student Affairs</td>
</tr>
<tr>
<td>Dr. P. Kumar</td>
<td>Director (Alumni Affairs)</td>
</tr>
<tr>
<td>Dr. G. Thanigaiyarasu</td>
<td>Dean - Mechanical Sciences</td>
</tr>
<tr>
<td>Dr. K. Bhaskar *</td>
<td>Publications Committee - Coordinator Professor &amp; HoD - Automobile Engineering</td>
</tr>
<tr>
<td>Dr. L. Priya *</td>
<td>Industry Institute Interaction Cell - Coordinator Professor - Information Technology</td>
</tr>
<tr>
<td>Dr. R. Anto Arockia Rosaline *</td>
<td>Associate Professor - Information Technology</td>
</tr>
<tr>
<td>Dr. R. Kalpana *</td>
<td>Library Advisory Committee - Coordinator Professor &amp; Dean - Biomedical Engineering</td>
</tr>
<tr>
<td>Mrs. Deborah Sharon. S</td>
<td>Assistant Professor, MBA</td>
</tr>
<tr>
<td>Mr. M. Ravichandran</td>
<td>Tahsildar, Sriperumbudur Taluk</td>
</tr>
</tbody>
</table>

\[\text{Dr. V. Prasannakumari, M.C.A., M.Phil., Ph.D.,}
\text{Professor - Information Technology}
\text{IQAC & NBA Co-ordinator}
\text{Rajalakshmi Engineering College}
\text{Thandalam, Chennai - 602 105}

\[\text{Dr. S.N. MURUGESAN, M.E., Ph.D.,}
\text{Principal}
\text{Rajalakshmi Engineering College}
\text{Thandalam, Chennai - 602 105.}\]
<table>
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<tr>
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<tbody>
<tr>
<td>Mrs. P. Magila</td>
<td>Senior Administrative Officer</td>
</tr>
<tr>
<td>Mr. Srinivasan</td>
<td>Administrative Officer</td>
</tr>
<tr>
<td>Mr. B. R. Gopi</td>
<td>IT Manager</td>
</tr>
</tbody>
</table>
| Mr. Sundaravadivel Purushothaman | Global Head  
EAS Advance Planning & Logistics Services  
Tata Consultancy Services Limited |
| Mr. C. Devarajan              | General Manager - TS Ford India Ltd.                                          |
| Dr. Sivaramakrishnan. K       | Director & Chief Executive Officer  
Taoka Chemical India Pvt Ltd., (Subsidiary of MNC Taoka Chemical Company Ltd., Osaka, Japan) |
| Mrs. Rasmri                   | Parent of Ms. Sneha of III BT                                                 |
| Ms. Deepikashini V            | Alumni 2013-17 Batch (B.Tech IT)                                              |
| Mr. Deepak V M                | Alumni 2012-16 Batch (B.E Civil)                                              |
| Mr. S. Arun Karthick *        | Manager, Daimler India Pvt. Ltd., Chennai  
Alumni 2012 - 2016 Batch (B.E Mechanical Engg)                               |
| Mr. Jeyavikraman *            | Project Lead, AeroDesign Division, Cyient, Bangalore  
Alumni 2005-2009 (B.E Aeronautical Engg)                                     |
| Mr. Sachin Aravind S *        | Senior Consultant Hitachi Solutions India Pvt. Ltd.  
Alumni 2013-2017 Batch (B.Tech IT)                                           |
| S. Anjana *                   | Student III Yr CSBS                                                            |
| KVR Badrinarayanan *          | Student III EEE A                                                             |
| Vishal Singh.G J *            | Student III Auto                                                              |
| Mr. Muthu Veeran B            | Student IV B Mech                                                             |
| Dr. V. Prasannakumari        | Professor, IT & IQAC Coordinator                                              |

* Included as members of IQAC from Jan 2022

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Thandalam, Chennai - 602 105
<table>
<thead>
<tr>
<th>S. No.</th>
<th>Agenda Point</th>
<th>Activity details</th>
<th>Target</th>
<th>Achievement</th>
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<tbody>
<tr>
<td>1</td>
<td>Online Internships</td>
<td>Students are encouraged to take up online internships</td>
<td>Around 30% of second and third years students</td>
<td>Around 30% of students have completed internship. More are expected to take up in summer</td>
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<tr>
<td>2</td>
<td>Capability building Exercise continues with FDP from SAE India</td>
<td>20 faculty members will get trained in Machine Learning through FDPs from SAE India</td>
<td>Before Jan 2022</td>
<td>Conducted from 19-Jul-21 to 14-Aug-21</td>
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<td>3</td>
<td>Technology Business Incubators(TBI)</td>
<td>Taking focused efforts for offering consultancy to specific industries/establishing Technology Business Incubators(TBI)</td>
<td>Minimum 1 TBI</td>
<td>IIC is constituted and work in progress</td>
</tr>
<tr>
<td>4</td>
<td>Centre of excellence in new fields</td>
<td>Centre of excellence in new fields for more industry connect, research, employability enhancement</td>
<td>Minimum 2 CoEs</td>
<td>17 Centres are identified and will be working towards securing Research Funding, Consultancy works, product development &amp; Patents</td>
</tr>
</tbody>
</table>
| 5     | Preparations for NAAC                                       | Webinars are to be arranged to keep everyone aware of the new format of NAAC and data templates will be shared. | Before Dec 2021                                   | NAAC Sponsored One-Day Online Seminar on “Qualitative and Quantitative Metrics in Revised Assessment and Accreditation Framework of NAAC” was organized by IQAC-REC on 17th Sep 2021 having resource experts from NAAC, IISc & Atmiya University.  
Core Working group has been formed and Discussions on Requirements with NAAC SOP were made. Teams are working on collecting data |
<table>
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<tr>
<th></th>
<th>NBA - SARs</th>
<th>SARs of 6 Courses whose NBA need to be renewed in Tier I will have to be submitted. MCT will have to submit its SAR for first time accreditation</th>
<th>Before Nov 2021</th>
<th>10 SARs and 2 compliance reports are submitted. First team visit is scheduled from Apr 8th to 10th, 2022</th>
</tr>
</thead>
<tbody>
<tr>
<td>7</td>
<td>Keeping all MoUs Active</td>
<td>Activities based on each MoU should be initiated to keep them active. This is a base requirement in NAAC for consideration</td>
<td>Before Dec 2021</td>
<td>Many activities are being conducted based on MoUs by departments</td>
</tr>
<tr>
<td>8</td>
<td>Induction Programme for First year students</td>
<td>Upon completion of admissions, Induction programme as per AICTE guidelines will be conducted for the forthcoming first year batch of 2021-22</td>
<td>Before Dec 2021</td>
<td>Conducted as planned including UHV session as prescribed by AICTE</td>
</tr>
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<td>9</td>
<td>Green, Energy &amp; Environment audit</td>
<td>An audit was conducted to assess and suggest us on green, energy and environmental aspects</td>
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<td>Suggestions/ Recommendations are submitted to management for consideration</td>
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Suggestions made by Members during previous meeting:

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<thead>
<tr>
<th>Tools like Anylogic – certifications can be provided to students to make them industry-ready</th>
<th>Certification courses on latest technologies and tools are conducted by Training dept and academic departments. One credit courses on areas like Microfluidics, Microfabrication etc are proposed.</th>
</tr>
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<tbody>
<tr>
<td>Feedback on Teaching-Learning can be shared with all faculty without mentioning names of faculty members</td>
<td>Has been shared through HoDs and mentoring is done</td>
</tr>
<tr>
<td>A specific Taskforce to be constituted for mentoring students in attitude perspective to help them understand the real work environment and adapt to it.</td>
<td>Alumni series arranged by many departments to mentor their students in real industry expectations and requirements.</td>
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<tr>
<td>1</td>
<td>Preparing for NBA Accreditation</td>
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<tr>
<td>2</td>
<td>Preparation of NAAC SSR</td>
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<tr>
<td>3</td>
<td>Student Internships</td>
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<td>4</td>
<td>Publications</td>
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<tr>
<td>5</td>
<td>Consultancy</td>
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<td>6</td>
<td>Student Satisfaction Survey</td>
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**Accolades and Activities:**

**Research Grants:**

- REC has been sanctioned a grant of 1.37 Crores by DST under FIST programme for setting up sophisticated analytical instrumentation laboratory for multidisciplinary research in biological sciences.
- Dr. Natteri M. Sudharshan has got a sanction order from Aeronautics R&D Board for CFD Simulation of Ring Laser Gyroscope to a tune of 19.87 Lakhs.
- Dr. Suresh Chandra Kandai received funding of Rs.16.69 Lakhs for his project submitted to Aerodynamics Panel of Aeronautics R&D Board.

**Patents:**

- Patent is granted to Dr. Geetha and Dr. Selvakumar, (Patent No 383096) for the invention titled, ‘Grinding waste from automobile industry as a potential construction material’ on 29th November 2021.
- Patent (No 390224) granted to Dr. V. Gayathri, Dr. Johanna Rajkumar, R. Dhanusree and M.M. Akshya Lakshmi for “Guava Leaf Extract - Stored Food Grain Insecticide” on 24/02/2022.
- Mr. R. Sharath Prasanna, Mr. R. Shyam Balaji, Dr. R. Shanthi got Design patent (No. 334739-001) issued for “Electric Wrench Cum Jack Screwer” on 09/12/2020.
- Patent is granted to Dr. J. Kavitha (Patent No 380744) for Homopolar axial flux hub stepper motor on 29th October 2021.
- Dr. V. Gayathri & Dr. Carolin Geor Malar filed the Patent Application under the title of “Biopesticides to store food grains” along with Hajarah Begum M H, III yr. BT.

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• Dr. Prithi S, Ms. S. Ponmani, Ms. Jini Sophia, Ms. R. Akiladevi and Ms. Daya Mary Mathew has got patent published on 8th October 2021 "Innovative Semi-Supervised Learning Methodology For Video Data Sorting Based On The SVDD Algorithm". Patent Application No. 201941028199

• Dr. Anantha Sivaprakasam S has got patent published on 7 Jan, 2022 "Image Processing Based Methodology For Image Segmentation Using Artificial Intelligence And Deep Learning". Patent Application No. 202111061357

• Dr. N. Srinivasan has got his patent entitled "HANDHELD PORTABLE DEVICE WITH A FUZZY BASED APPROACH FOR AUTOMATED HEALTH CARE" published and it is in the final stage of Examination for Grant. Patent Application Number: 201941000528.

• Dr. A. Asha filed a patent titled "Method for Minimizing the Battery Power Usage in Mobile AdHoc Networks" in July 2021.


Start-up companies:

14 start-up based on funded projects have been started.

Consultancy:

• 13 consultancy works to a tune of 48.23 Lakhs has been secured and is in progress including companies like Super Auto Forge, Rane, Nippon Paints, Sakthi Auto Components, MTE Industries-Hyd etc.

• Student consultancy: Vigneshwar KR, Vishal Balaji Sivaraman, Vishal A, Nilesh Babu G.S, Shiva Shankar U, Sanjeet Kumar M and V. Narayanan, IV ECE did a consultancy work titled, "IoT SmartBoat" for the host institution, Dextroware Devices, IITM RESEARCH PARK for which they received certificate of Appreciation & Cash Award.

NPTEL:

REC has been awarded special recognition as "LC STAR" based on the performance in the certification exams and for its consistent standing in Top 100 Ranks for consecutive 8 sessions.

IQAC Activities:

• NAAC Sponsored Seminar:

  NAAC Sponsored One-Day Online Seminar on "Qualitative and Quantitative Metrics in Revised Assessment and Accreditation Framework of NAAC" was organized by IQAC-REC on 17th Sep 2021 having resource experts from NAAC, IISc & Atmiya University. 1306 participants from 17 states attended.

• Faculty Orientation Program:

  Faculty Orientation Program for Outcome based Education (OBE) was conducted exclusive to first year faculty on 4 March, 2022.
PhD Viva-você completion:

19 research scholars have successfully defended their thesis and received their doctoral degree during this period.

Faculty Achievements:

- Dr. S. Raj Kumar Board of Studies Member for revision of curriculum and syllabus under regulation 2021-R, at Faculty of Information and Communication Engineering, Anna University (for Affiliated Institutions).
- Dr. V. Gayathri & Ms.K.S.Shreenidhi of BioTech. served as the Judges for (International Genetically Engineered Machine Competition) (IGEM2021), held at Boston, USA, November 2021.
- Dr.M.Selvakumar and Dr.S.Geetha has been nominated by DST SERB to attend the research meeting to discuss on "Aspects on Developing Research Proposals in the areas of Civil, Infrastructure and Transportation Engineering" organized by IISc, Bangalore and DST.
- Dr.S.Geetha was recognized as DISCIPLINE STAR by NPTEL for completing more than 50 weeks
- Dr.M.Selvakumar delivered a guest lecture as a resource person on the topic "Environment and its Impact" for UHV-AICTE Student Induction Programme at SRM, Vaillammai Engineering College on 27.10.2021
- Dr.A.Rose Enid Teresa was the team leader for the student's study tour to ATAL Tunnel, Himachal Pradesh, India under "Youth Undertaking Visit for Acquiring Knowledge (YUVAK)" scheme fully sponsored by All India Council of Technical Education (AICTE) from 14th to 21st November 2021.
- Dr.A.Rose Enid Teresa was appointed as Syllabus Sub Committee member for reviewing the Curriculum and Syllabus of R-2021 for B.E. Civil Engineering programme to be offered in the Non-Autonomous Colleges Affiliated to Anna University.
- Dr.S.Geetha arranged and coordinated GATE and Conceptual understanding for Civil Department students with IIT Madras Prime Minister's Research Fellowship (PMRF) research scholars
- Dr.S.Geetha and Dr.M.Selvakumar has secured Rs.1,43,000 from Sakthi Auto Component Limited, Tirupur for Research on Potential Utility of Foundry Sand Waste as Sustainable Construction Material
- Dr. S. Poonkuzhali is listed as Top 51 Indian Woman Achievers in STEM (7 Aug, 2021)
- Dr N Srinivasan is nominated as a member of the Independent Expert Committee for evaluating the solutions of (NEAT 2.0) National Educational Alliance for Technology and appreciation certificate received from AICTE.
- Dr. Manikandan and Dr. S. Suganthi was appointed as Expert by AICTE for the Student learning Assessment (SLA) Project on July 2021
- Dr. S. Chitra was a member nominated by Anna University for Board of Studies of ECE department, Sri Sairam Institute of Technology, Chennai (27.7.21)

Dr. V. Prasannakumari,
Professor - Information Technology
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Dr. S.N. Murugesan, M.E., Ph.D.
Principal
Rajalakshmi Engineering College
Thandalam, Chennai - 602 105.
• Dr. B. Priya attended Academic Courses syllabus subcommittee meeting for the formulation of regulation and curriculum with syllabus for P.G. (EST) R 2021 for the non-autonomous Institutions Affiliated to Anna University on 29 July, 2021 as a committee member

• Dr. S. Suganthi, Mr. V. S. Selvakumar & Ms. J. Saranya successfully completed three month pre incubation training towards "How to take Prototype of our product to large scale production through proper guidelines" organized by HTIC- IITM and got selected for Virtual incubation at the Bioincubators Nurturing Entrepreneurship for Scaling Technologies (Bio-NEST)

• Dr. S. Suganthi, Mr. V. S. Selvakumar & Ms. J. Saranya had a discussion with Prof. Kalarani Dandala, CEO of SPMVV - WBIF to derive the workflow for synthesizing and optimizing our nanoformulations and launched their first batch of antiviral masks using industrial partner’s help. Faculty start-up Armorshield Healthcare Innovations. Incubation space of 100 square feet wet lab, 200 square feet space for discussion has been allotted to carry out R&D work.

• Dr. Sathish M was recognized as a supervisor for guiding Ph.D. scholars of Anna University under the faculty of Information and Communication Engineering in Aug 2021.

• Dr. D. Indumathy and Sushma S Jagtap were selected for IITM HTIC Accelerated Pre-incubation program (API) on September 2021

• Dr. K. Senthil Kumar was appointed by AICTE for the third time consecutively to review the 48 MCQ on Analog and Digital Communication - October 2021

• Mr. S. Sudharsan acted as a Primary Evaluator in the Toycathon 2021 organised by the Ministry of Education Information Cell, AICTE, India in December 2021

• Mrs R. Kaviitha received Cash award - third prize- national level contest-MEMS Innovation Challenge conducted by Semiconductor Technology and Applied Research Center on 20 Dec., 2021

Student Achievements:

• Vishwamalyan J S, II AIML, got I prize with cash award of Rs.10000 in Crosshairs – Valorant tournament, Passion 2021 organized by Institute of Management Technology, Ghaziabad

• Vishwamalyan J S and Yeswanth C II AIML, got I prize with cash award of Rs.2000 in Headshot organized by IIM Sambalpur.

• Vasanta Vaarshni U, IV yr. BT underwent Indian Academy of Science fellowship at Indian Institute of Technology Bombay, Mumbai in the title of “Dynamic simulation of freeze-dried products” with a financial support from June 24 - August 18, 2021

• Vigneshwar R, IV yr. BT underwent Internship at Concordia University / Mitacs Canada with the living stipend of Can$900 and a stipend of Can$300 for any student fees charged by the Canadian host institute in the field of “Fungal Genetic Engineering” from May 17 – August 06, 2021

• Apoorva JP, III yr. BT underwent Indian Academy of Science - Summer Research Fellowship programme 2021, in the institute of Liver and biliary sciences, New Delhi and worked on a project titled, “Study of erythropoiesis pattern in chronic liver disease patients with severe anaemia” from August 02 – September 25, 2021.

Dr. V. Vasanthakumar,
M.C.A., M.Phil., Ph.D.,
Professor - Information Technology
IQAC & HIBA Co-ordinator
Rajalakshmi Engineering College
Thandakam, Chennai - 602 105

Dr. S. N. MURUGESAN, M.E., Ph.D.
Principal
Rajalakshmi Engineering College
Thandalam, Chennai - 602 105.
• Aravindan S, III yr. BT underwent Indian Academy of Science - Summer Research Fellowship Programme 2021 in the field of Nanotechnology at RMRC-ICMR, Bhubaneshwar and worked on the project entitled "Eradication of Biofilm Using Nanoparticles" with a stipend of Rs.12,500/- per month from July 29 –September 10, 2021.

• Vigneshwar R, Shree Abivarnikha G and Vasanta Vaarshini U, IV yr. BT won Tamil Nadu Student Innovators Award 2020, for the project entitled "A natural product to instantly treat wounds by arresting the bleeding, disinfecting, and aiding in the healing process": Qure - Saviour mentored by Dr. Johanna Rajkumar, Professor and Dean organised by Entrepreneurship Development and Innovation Institute - Tamil Nadu (EDII-TN) and Centre for Entrepreneurship Development, Anna University (CED AU) and won cash prize of ₹1,00,000/- held in the month of September 2021.

• Vigneshwar R & Vasanta Varshini, IV yr. BT were selected as the Runner Up with a prize money of Rs.33,000/- for XVI Fujo Cup NCRM NICHE Quiz 2021 an international quiz programme in the fields of Stem Cells & Regenerative Medicine for Life Sciences, Biotechnology, Veterinary Science, Dentistry and Medicine, under the sole organising responsibility of M/s GN Corporation, Japan based on a licensing arrangement with NCRM held on October 17,2021.

• Jeevanantham S, II M.Tech won II prize for the oral presentation on "Agricultural waste derived Nanocellulose and its Applications in Heavy Metal Adsorption: Extraction and Optimization studies" at "National Virtual Conference on Recent Advances in Nanoscience and Nanotechnology" (RANN - 2020) Vidyavardhaka College of Engineering (VvCE), Mysuru, Karnataka on 12.11.2021

• H. Jayalakshmi, II M.Tech, received the Best paper award presented a paper on "Optimization Of The Removal Of Crystal Violet Dye From Textile Effluent Using Azadirachta Indica Bark Biochar" at Bannari Amman Institute of Technology, National Conference on Sustainable Materials and Smart Practices (NCSMSP-2021) on 17-12-2021 to 18.12.2021

• J.Govindha Krishnan, 2017 batch student was the National Runner-up of Ultra Tech India Next Stimulus (A Civil Engineering Quiz) in Ultimate Grand National Finale which was held on 29.07.2021 with 5 Participants, 5 States, 5 Zones and 5 Quiz rounds

• Raja Aravindan R and Charann A, III CSBS won the Jury’s Choice Award in IBM Hack Challenge 2021 hosted by IBM and SmartBridge from 21 July to 31 August, 2021.

• Anjana S, III CSBS participated in Ulpath Community Developer Program in RPA Summer School organized by Ulpath and REC, 5-24 August, 2021

• Anjana S and Vijayalakshmi K, III CSBS won first place in Ideathon, Techquest conducted by Delhi Technological University, 7-9 October, 2021.

• Valli T, Ruthvik S, Senthilnayaki N and Tamilarasan II CSBS won second place in the Technological Business Hackathon conducted by AIESEC from 9-16 October, 2021.

• Vishal Ananth J and Charanya C won third place in Technological Business Hackathon conducted by AIESEC from 9-16 October, 2021.

• Anjana S, III CSBS is a certified Cyber Hygiene Practitioner, Ministry of Electronics and Information Technology hosted by IESA Cyber Hygiene Practitioner from 16 October 2021.

• Anjana S, Ashwin Prasad H and Charann A, III CSBS participated in HCL IITK Cyber Hackathon 2021 organized by HCL and IIT K (ongoing event from 27th November 2021)

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Dr. S.N. Murugesan, M.E., Ph.D.  
Principal  
Rajalakshmi Engineering College  
Thandalam, Chennai - 602 105.
• Raja Aravindan R won 1st place in Education (1000 USD) in Open Innovation Hackathon - An Initiative of Reskill organized by Meta and Spark AR from 8 November to 20 December, 2021

• Charanya C, II CSBS won runner-up in Pre-Australas, Inter-Varsity Debate Tournament, TNNLU in 4-5 December 2021

• Mohammed Fahad FS, III CSBS, is Finalist (Project Covid Chatbot) organized by NITK and Airtel 24-26 January, 2022

• Anjana S and Vijayalkshmi K, III CSBS participated in Dframe-UI/UX Design Hackathon, Udgam 2022 organized by IIT Guwahati


• Anjana S, III CSBS received $200,000 technical & marketing credits (No T&Cs), 1 year access to weekend mentoring sessions by CEOs, 8-week case studies based peer-to-peer mentoring program, Get help from a network of 500+ Startup Fellows, Pitch to investors when you gain traction through Xartup Fellowship 3.0 conducted by Xartup from 13 to 19 Jan, 2022.

• Anuranjan, Deepak Raghavan and Arjun Prasad, CSE participated in CII Hackathon- 72 hour and was one among the top 3 teams and received a prize money of ₹25,000 from the Honourable Chief Minister of Tamil Nadu M. K. Stalin on the 26th of November at ITC Grand Chola

• Charulatha G, CSE won second prize in Engineers Day event conducted by CSI on 8 Dec, 2021

• Jeevana V and Jayapriyaa R G, CSE won third place in Chennai Chapter Intercollegiate Quiz organized by CSI on 8 Dec, 2021

• Gayathri, Abhinaya and Guruprasath, II EEE have won Grand Final selection in TOYCATHON 2021 organized by by AICTE on 7 June, 2021

• Harish Aravind, IV EEE, won first position in Vehicle Design and CAE, Cost Evaluation in BAJA season 4 competition conducted by The Federation of Mechanical and Automobile Engineers (FMAE), Hyderabad from 1-5 October, 2021

• Sundaramoorthy, IV EEE, published a paper in IETE Journal of Research, Taylor & Francis Publication with impact factor 1.125

• Jabasteena R, IV FT won third place in Symposium in BIT Tech Fest ’21 conducted by Bannari Amman Institute of Technology on 20 August, 2021

• Yamuna P, IV FT won Best Food Concept Award in Food Product Pitch Challenge conducted by DPRO Food Consult on 27-29 June, 2021.

• Aishwarya L, Belsy Veda Evangeline and Kavya S, II MBA won third place in Virtual Business Plan - Hackathon conducted by Adarsh AIMIT, (Bangalore) on 4-6 September, 2021


• Vaidheeswar D, IV ECE is CISCO Certified Network Associate from June 2021

Dr. V. Prasannakumar,
M.C.A., M.Phil, Ph.D.,
Professor - Information Technology
IQAC & NBA Co-ordinator
Rajalakshmi Engineering College
Thandalam, Chennai - 602 105.
• V.EzhilMaran and D.Vikhram Nataraj, IV ECE won first position in Vehicle design and CAE in National level BAJA Season-4 Competition in Vehicle design and CAE organized by Federation of Mechanical and Automobile Engineers(FMAE) Hyderabad, Telangana on 1-5 October, 2021

• Denesh S, Kanish R and Sayad Pervez B, IV ECE won first position in SAE Self-Driving Car Challenge 2021 in National level BAJA Season-4 Competition in Vehicle design and CAE organized by Federation of Mechanical and Automobile Engineers(FMAE) Hyderabad, Telangana and SAE India, Southern section on 1-5 October, 2021

• Denesh S, Kanish R and Sayad Pervez B, IV ECE won third position as Team Redline Racing in Quiz event in National level BAJA Season-4 Competition in Vehicle design and CAE organized by Federation of Mechanical and Automobile Engineers(FMAE) Hyderabad, Telangana and SAE India, Southern section on 8-10 December, 2021

• Kirti Priyanka, II ECE presented a paper under the topic "Demystifying Global Payroll" in Neeyamo’s paper presentation competition in TALANTON’21 organized by Neeyamo and received certificate and winner with cash award of Rs.50000/-

Sports Achievements:

• Our College Student Mr P.Vahin of final year Mechanical who has been selected to represent in Anna University Badminton Team and attended south zone inter university tournament at Konenu Lakshmaiah Education Foundation, Guntur, Andhra Pradesh from 06.12.2021 to 10.12.2021

• Our College Student Mr.B.Jayasivaakrishnan of third year CSE who secured Gold (400mts) and silver medal (400mts relay) in Tamil Nadu Inter District Athletic competition organised by Tamilnadu Athletic association from 09.10.2021 to 10.10.2021.

• Our College Student R.Sri Varshini of first year ECE who has been selected to represent in Tamilnadu Netball team and attended South zone National Netball Championship held at puducherry on 25.12.2021 & 26.12.2021

• Our College Table Tennis Team student Mr.R.Aravind Kumar of final year ECE who has been selected to represent in Anna University Table Tennis team and attended south zone inter university tournament at Reva University Bangalore from 03.01.2022 to 06.01.2022

• Sujith.D of second year MBA secured Gold medal (1500mts) in South Zone Rural Games - 2021 which is organised by Tamilnadu Rural Games Association on 23.10.2021 & 24.10.2021 at kancheepuram.

• Ms. M. Akshaya of second year EEE who won the Gold Medal in Anna University inter zone karate competition held at K. L. N. College Engineering, Madurai on 25.02.2022 & 26.02.2022

• Mr. N. Santosh of second year Automobile Engineering who won the Gold medal in state level Boxing competition which is organised by Tamilnadu Boxing Association on 28.02.2022.

• Mr. M. S. Tamilarasan of final year EEE who has been selected to represent in Anna University Kho-Kho team.

Suggestions by External members:

• It is suggested to conduct maximum number of face-to-face in-campus seminars by alumni to motivate and mentor current students

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